

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@AD<="20002912" (sfn or sub adj frame adj number) subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
L2	15	@AD<="20002812" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
L3	0	@AD<="20002812" 370/464,465,466,470,471, 473,474,476,539.ccls map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
L4	0	@AD<="20002912" (sfn or sub adj frame adj number) subframe\$2 multiplexed mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
L5	15	@AD<="20002812" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L6	28	@AD<="20012812" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L7	4	@AD<="20002912" header adj subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L8	13	@AD<="20002912" (sfn or sub adj frame adj number) header mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L9	153	@AD<="20002812" sub adj frame mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L10	0	@AD<="20002812" 370/464,465,466,470,471, 473,474,476,539.ccls map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
L11	20	@AD<="20001229" subframe\$2 same multiplexed mapping "370"/\$.ccls.	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:29

EAST Search History

S1	20	@AD<="20012812" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S2	12	@AD<="20002812" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S3	12	@AD<="20002912" (sfn or sub adj frame adj number) map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:20
S4	2	@AD<="20002912" (sfn or sub adj frame adj number) subframe\$2 multiplexed	US-PGPU B; USPAT	AND	OFF	2005/08/01 14:42
S5	0	@AD<="20002912" (sfn or sub adj frame adj number) subframe\$2 multiplexed mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
S6	0	@AD<="20002912" (sfn or sub adj frame adj number) subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
S7	0	@AD<="20002912" subframe\$2 multiplexed mapping same transmit\$3 same advance	US-PGPU B; USPAT	AND	OFF	2005/08/01 14:43
S8	8	@AD<="20002912" subframe\$2 multiplexed mapping transmit\$3 same advance	US-PGPU B; USPAT	AND	OFF	2005/08/01 14:43
S9	1	@AD<="20002912" subframe\$2 multiplexed mapping transmit\$3 with advance	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:31
S12	32	@AD<="20002912" header same subframe\$2 multiplexed mapping	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:31
S13	15	@AD<="20002912" header near subframe\$2 multiplexed mapping	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:37
S14	15	@AD<="20002912" header near subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:37

EAST Search History

S15	4	@AD<="20002912" header adj subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S16	0	@AD<="20002912" header near subframe\$2 mapping sfm	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:39
S17	0	@AD<="20002912" header same subframe\$2 mapping sfm	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:27
S18	40	@AD<="20002912" header same subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:40
S19	0	S18 sub adj frame adj number	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:39
S20	0	S18 (sfm or sub adj frame adj number)	US-PGPU B; USPAT	AND	OFF	2005/08/01 16:39
S21	12	@AD<="20002912" (sfm or sub adj frame adj number) header mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S22	0	@AD<="20002812" 370/464,465,466,470,471, 473,474,476,539.ccls map\$5 multiplexed	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S23	0	@AD<="20002812" mapp\$3 subframe near number\$2 frame adj quality adj indicator	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:54
S24	0	@AD<="20002812" mapp\$3 subframe near number\$2 frame adj quality	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:54
S25	62	@AD<="20002812" mapp\$3 subframe near number\$2	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:54
S26	52	@AD<="20002812" mapp\$3 subframe adj number\$2	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:55

EAST Search History

S27	0	@AD<="20002812" mapp\$3 subframe adj number\$2 frame near quality	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:54
S28	0	@AD<="20002812" subframe adj number\$2 frame near quality	US-PGPU B; USPAT	AND	OFF	2006/03/06 14:55
S29	49	@AD<="20002812" header near subframe	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:01
S30	0	@AD<="20002812" frame near mapping with advance	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:01
S31	0	@AD<="20002812" (frame near mapping) same advance	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:01
S32	279	@AD<="20002812" (frame near mapping)	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:19
S33	35	S32 advance	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:02
S34	0	S32 transmit\$4 near advance	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:02
S35	2	S32 transmit\$4 with advance	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:02
S36	149	@AD<="20002812" sub adj frame mapping	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:28
S37	138	@AD<="20002812" sub adj frame mapping transmit\$4	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:05
S38	0	S37 reserved encoder near tail	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:05
S39	30	S37 crc	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:06
S40	49	@AD<="20002812" header near subframe	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:19
S41	15	@AD<="20002812" header near subframe mapping	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:20

EAST Search History

S42	4	@AD<="20002812" header adj subframe mapping	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:20
S43	22	@AD<="20002812" header adj subframe	US-PGPU B; USPAT	AND	OFF	2006/03/06 15:20
S44	0	@AD<="20001229" (sfn or sub adj frame adj number) subframe\$2 mapping	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:05
S45	0	@AD<="20001229" sfn subframe\$2 near mapp\$3	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:05
S46	11	@AD<="20001229" subframe\$2 near mapp\$3	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:06
S47	11	@AD<="20001229" subfram\$2 near mapp\$3	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:07
S48	33	@AD<="20001229" subfram\$2 frame near mapp\$3	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:07
S49	1	@AD<="20001229" subfram\$2 (frame near mapp\$3) same header	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:09
S50	3	@AD<="20001229" subfram\$2 (frame near map\$4) same header	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:10
S51	40	@AD<="20001229" subfram\$2 (frame near map\$4)	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:12
S52	11	@AD<="20001229" subfram\$2 same (frame near map\$4)	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:11
S53	944	@AD<="20001229" (frame near map\$4)	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:20
S54	2	@AD<="20001229" (frame near map\$4) sfn	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:13
S55	186	@AD<="20001229" (frame near map\$4) same number	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:13
S56	70	@AD<="20001229" (frame near map\$4) same number header	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:14

EAST Search History

S57	41	@AD<="20001229" (frame near map\$4) subfram\$4	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:20
S58	0	((frame near map\$4) subfram\$4)".clm"	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:20
S59	0	((sfn or sub adj frame adj number) map\$5 multiplexed)".clm"	US-PGPU B; USPAT	AND	OFF	2006/07/25 10:20
S60	32	@AD<="20001229" subframe\$2 same multiplexed mapping	US-PGPU B; USPAT	AND	OFF	2006/08/07 13:27
S61	0	@AD<="20001229" subframe\$2 same multiplexed mapping 370/486,487.ccls.	US-PGPU B; USPAT	AND	OFF	2007/05/16 12:29